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## Inventor Name Search Result Office of Public Affairs

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Last Name = BROENG

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Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name	Inventor Name
<a href="#">10507722</a>	<a href="#">7221840</a>	<a href="#">20050117860</a>	150	02/09/2005	MICROSTRUCTURED OPTICAL FIBRE WITH CLADDING RECESS, A METHOD OF ITS PRODUCTION, AND APPARATUS COMPRISING SAME	MOONEY,MICHAEL	BROENG, JES
<a href="#">10535628</a>	Not Issued	<a href="#">20060067632</a>	161	05/20/2005	SPlicing AND CONNECTORIZATION OF PHOTONIC CRYSTAL FIBERS	LEPISTO,RYAN	BROENG, JES
<a href="#">11641663</a>	Not Issued	<a href="#">20070122095</a>	030	12/20/2006	SPlicing AND CONNECTORIZATION OF PHOTONIC CRYSTAL FIBERS	HOFFMANN,JOHN	BROENG, JES
<a href="#">60344797</a>	Not Issued		159	01/07/2002	OPTICAL FIBERS WITH SPECIAL DISPERSION PROPERTIES		BROENG, JES
<a href="#">60364118</a>	Not Issued		159	03/15/2002	MICROSTRUCTURED FIBRES WITH CLADDING RECESS		BROENG, JES
<a href="#">60356175</a>	Not Issued		159	02/14/2002	OPTICAL FIBERS WITH SPECIAL DISPERSION PROPERTIES		BROENG, JES
<a href="#">60363289</a>	Not Issued		159	03/12/2002	COMPOSITE MATERIAL PHOTONIC CRYSTAL FIBRES		BROENG, JES
<a href="#">60462710</a>	Not Issued		159	04/15/2003	MICROSTRUCTURED FIBRE WITH SPECIAL POLARIZATION PROPERTIES AND USE THEREOF		BROENG, JES
<a href="#">10416023</a>	<a href="#">6856742</a>	<a href="#">20040052484</a>	150	10/15/2003	OPTICAL FIBRES WITH SPECIAL BENDING AND DISPERSION PROPERTIES	KANG,JULIANA	BROENG, JES
<a href="#">10333920</a>	<a href="#">6972894</a>	<a href="#">20040100681</a>	150	07/02/2003	OPTICAL WAVELENGTH CONVERTER	LEE,JOHN	BROENG, JES
<a href="#">10416502</a>	<a href="#">6892018</a>	<a href="#">20040071423</a>	150	10/22/2003	MICRO-STRUCTURED OPTICAL FIBRE	ULLAH,AKM	BROENG, JES
<a href="#">10599657</a>	Not Issued	<a href="#">20070237453</a>	071	12/21/2006	OPTICAL COUPLER DEVICES, METHODS OF THEIR PRODUCTION AND USE	HEALY,BRIAN	BROENG, JES
<a href="#">60223451</a>	Not Issued		159	08/04/2000	DISPERSION MANIPULATING FIBRE		BROENG, JES
<a href="#">09719132</a>	<a href="#">6539155</a>		150	12/08/2000	MICROSTRUCTURED OPTICAL FIBRES	ULLAH,AKM	BROENG, JES
<a href="#">09910705</a>	<a href="#">6792188</a>	<a href="#">20020061176</a>	150	07/20/2001	DISPERSION MANIPULATING FIBRE	VALENCIA,DANIEL	BROENG, JES

<u>60364869</u>	Not Issued		159	03/15/2002	PLANAR OPTICAL WAVEGUIDES AND DEVICES		BROENG, JES
<u>10479864</u>	<u>7349611</u>	20040175084	150	04/22/2004	NOVEL PHOTONIC BANDGAP FIBRE, AND USE THEREOF	PETKOVSEK,DANIEL	BROENG, JES
<u>60537010</u>	Not Issued		159	01/20/2004	ACTIVE PHOTONIC CRYSTAL FIBRES		BROENG, JES
<u>10469541</u>	<u>7155097</u>	20040179796	150	03/18/2004	FABRICATION OF MICROSTRUCTURED FIBRES	HUGHES,JAMES	BROENG, JES
<u>10793327</u>	<u>7062140</u>	20050111804	150	03/05/2004	COMPOSITE MATERIAL PHOTONIC CRYSTAL FIBRES, METHOD OF PRODUCTION AND ITS USE	PAK,SUNG	BROENG, JES
<u>60280392</u>	Not Issued		159	04/06/2001	FABRICATION OF MICROSTRUCTURED OPTICAL FIBRES		BROENG, JES
<u>60287728</u>	Not Issued		159	05/02/2001	MICRO-STRUCTURED OPTICAL FIBRE		BROENG, JES
<u>60292316</u>	Not Issued		159	05/22/2001	MICROSTRUCTURED OPTICAL FIBERS FOR DISPERSION COMPENSATING APPLICATIONS		BROENG, JES
<u>09967844</u>	<u>6542681</u>	20020131737	150	09/28/2001	POLARISATION PRESERVING OPTICAL FIBRE	PALMER,PHAN	BROENG, JES
<u>60341871</u>	Not Issued		159	12/21/2001	HIGHER-ORDER-MODE DISPERSION-COMPENSATING PHOTONIC CRYSTAL FIBRES		BROENG, JES
<u>60336136</u>	Not Issued		159	12/06/2001	OPTICAL FIBRES WITH HIGH NUMERICAL APERTURE		BROENG, JES
<u>60353236</u>	Not Issued		159	02/04/2002	OPTICAL FIBRES WITH HIGH NUMERICAL APERTURE		BROENG, JES
<u>60404750</u>	Not Issued		159	08/21/2002	LARGE MODE AREA, SINGLE MODE OR FEW MODE PHOTONIC CRYSTAL FIBRES, METHOD OF ITS PRODUCTION, AND USE THEREOF		BROENG, JES
<u>10257392</u>	Not Issued	20030165313	041	03/11/2003	OPTICAL FIBRE WITH HIGH NUMERICAL APERTURE, METHOD OF ITS PRODUCTION, AND USE THEREOF	JOHNSTON,PHILLIP	BROENG, JES
<u>10506338</u>	Not Issued	20050169591	161	09/01/2004	PLANAR OPTICAL WAVEGUIDES WITH PHOTONIC CRYSTAL STRUCTURE	KIM,ELEEN	BROENG, JES
<u>10474030</u>	<u>7174078</u>	20050069269	150	08/26/2004	DUAL CORE PHOTONIC CRYSTAL FIBERS (PCF) WITH SPECIAL DISPERSION PROPERTIES	BLEVINS,JERRY	BROENG, JES
<u>10515386</u>	Not Issued	20060120677	071	01/20/2006	OPTICAL WAVEGUIDE, METHOD OF ITS PRODUCTION, AND ITS USE	CHIEM,DINH	BROENG, JES
<u>12293346</u>	Not Issued		019	01/01/0001	AN OPTICAL FIBER, A FIBER LASER, A FIBER AMPLIFIER AND ARTICLES COMPRISING SUCH ELEMENTS		BROENG, JES

Inventor Search Completed: No Records to Display.

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